

WEST

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SI. No # 09/067, 599

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169 and count\$3	0

Database: US Patents Full-Text Database

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ALL	(powering and computer and network and interface).ti.	4	<u>L58</u>
ALL	(powering and computer).ti. @py > =1995	0	<u>L57</u>
ALL	154 and (Gianni near Robertt)	0	<u>L56</u>
ALL	154 and (Gianni Robertt R)	0	<u>L55</u>
ALL	(powering and computer).ti.	67	<u>L54</u>
ALL	(powering on a computer).ti.	0	<u>L53</u>
ALL	(method and apparatus for powering on a computer).ti.	0	<u>L52</u>
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USPT	144 and (pattern\$1 near5 RAM)	0	<u>L45</u>
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USPT	126 and (mask near5 stor\$3)	1	<u>L29</u>
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USPT	118 and logic\$1	1	<u>L20</u>
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USPT	110 and (mark\$2 near10 pattern\$1)	0	<u>L12</u>
USPT	110 and (mark\$2 near5 pattern\$1)	0	<u>L11</u>
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USPT	18 and (mask\$3 near5 data)	1	<u>L9</u>

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USPT	16 and stor\$3	1	<u>L7</u>
USPT	14 and (interfac\$3)	1	<u>L6</u>
USPT	14 and (interfac\$3 near5 card\$1)	0	<u>L5</u>
USPT	13 and network\$3	1	<u>L4</u>
ALL	12 and (lam son hung)	2	<u>L3</u>
ALL	(programmable power management).ti.	6	<u>L2</u>
ALL	(programmable power management system and method for network computer stations).ti.	0	<u>L1</u>

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11 and (amd)	3

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ALL	11 and (lsi)	13	<u>L6</u>
ALL	11 and (intel)	36	<u>L5</u>
ALL	11 and (ibm)	35	<u>L4</u>
ALL	12 and (sun microsystems)	5	<u>L3</u>
ALL	11 and robert	64	<u>L2</u>
ALL	(network interface).ti.	1302	<u>L1</u>

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Terms	Documents
118 and copy\$3	0

Database: All Databases (USPT + EPAB + JPAB + DWPI + TDBD)

Refine Search:

118 and copy\$3

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
ALL	118 and copy\$3	0	<u>L19</u>
ALL	117 and power	1	<u>L18</u>
ALL	115 and mask\$3	1	<u>L17</u>
ALL	115 and wake	0	<u>L16</u>
ALL	114 and frame	2	<u>L15</u>
ALL	113 and count	2	<u>L14</u>
ALL	111 and index	2	<u>L13</u>
ALL	111 and (index near5 count)	0	<u>L12</u>
ALL	17 and iee	3	<u>L11</u>
ALL	17 and (sleep)	0	<u>L10</u>
ALL	17 and (sleep near5 mode)	0	<u>L9</u>
ALL	17 and (wakeup or wake near up)	0	<u>L8</u>
ALL	16 and pattern\$1	5	<u>L7</u>
ALL	15 and (crc or cycle redundancy check)	10	<u>L6</u>
ALL	14 and address	27	<u>L5</u>
ALL	13 and ram	29	<u>L4</u>
ALL	11 and ethernet	87	<u>L3</u>
ALL	11 and (medium access controller\$3)	18	<u>L2</u>
ALL	(network\$3 near interfac\$3).ti.	1468	<u>L1</u>

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Terms	Documents
11 and ieee	45

Database: All Databases (USPT + EPAB + JPAB + DWPI + TDBD)

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ALL	11 and ieee	45	<u>L8</u>
ALL	11 and (amd)	3	<u>L7</u>
ALL	11 and (lsi)	13	<u>L6</u>
ALL	11 and (intel)	36	<u>L5</u>
ALL	11 and (ibm)	35	<u>L4</u>
ALL	12 and (sun microsystems)	5	<u>L3</u>
ALL	11 and robert	64	<u>L2</u>
ALL	(network interface).ti.	1302	<u>L1</u>

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Entry 1 of 3

File: USPT

Nov 16, 1999

US-PAT-NO: 5987517

DOCUMENT-IDENTIFIER: US 5987517 A

TITLE: System having a library of protocol independent reentrant network interface functions for providing common calling interface for communication and application protocols

DATE-ISSUED: November 16, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Firth; Richard Louis	Redmond	WA	N/A	N/A
Treadwell; David	Woodinville	WA	N/A	N/A

US-CL-CURRENT: 709/230

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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2. Document ID: US 5859980 A

Entry 2 of 3

File: USPT

Jan 12, 1999

US-PAT-NO: 5859980

DOCUMENT-IDENTIFIER: US 5859980 A

TITLE: Network interface having adaptive transmit start point for each packet to avoid transmit underflow

DATE-ISSUED: January 12, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kalkunte; Mohan	Sunnyvale	CA	N/A	N/A

US-CL-CURRENT: 709/232; 370/253, 395/200.62, 395/872, 709/231, 710/52

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Image
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3. Document ID: US 5699350 A

Entry 3 of 3

File: USPT

Dec 16, 1997

US-PAT-NO: 5699350
DOCUMENT-IDENTIFIER: US 5699350 A

TITLE: Reconfiguration of protocol stacks and/or frame type assignments in a
network interface device
DATE-ISSUED: December 16, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kraslavsky; Andrew J.	Rancho Santa Margarita	CA	N/A	N/A

US-CL-CURRENT: 370/254; 370/389, 370/420, 710/10, 714/4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RWC	Image
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Entry 1 of 5

File: USPT

Sep 1, 1998

US-PAT-NO: 5802287

DOCUMENT-IDENTIFIER: US 5802287 A

TITLE: Single chip universal protocol multi-function ATM network interface

DATE-ISSUED: September 1, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Rostoker; Michael D.	Boulder Creek	CA	N/A	N/A
Stelliga; D. Tony	Pleasanton	CA	N/A	N/A
Bergantino; Paul	Arlington	MA	N/A	N/A

US-CL-CURRENT: 709/250; 370/230, 370/235, 370/395, 709/238

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWC	Image
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2. Document ID: US 5452420 A

Entry 2 of 5

File: USPT

Sep 19, 1995

US-PAT-NO: 5452420

DOCUMENT-IDENTIFIER: US 5452420 A

TITLE: Intelligent network interface circuit for establishing communication link between protocol machine and host processor employing counter proposal set parameter negotiation scheme

DATE-ISSUED: September 19, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Engdahl; Jonathan R.	Saline	MI	N/A	N/A
Adams; Shawn L.	Ann Arbor	MI	N/A	N/A

US-CL-CURRENT: 710/105; 364/228.1, 364/240.8, 364/242.94, 364/DIG1, 710/129, 710/71, 711/148

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWC	Image
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3. Document ID: US 5321819 A

Entry 3 of 5

File: USPT

Jun 14, 1994

US-PAT-NO: 5321819
DOCUMENT-IDENTIFIER: US 5321819 A

TITLE: Interface for coupling a host device having a network interface to a computer network having a predetermined communications medium and a predetermined communications physical layer
DATE-ISSUED: June 14, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Szczepanek; Andre	Brickhill	N/A	N/A	GB2

US-CL-CURRENT: 709/228; 709/230, 709/250

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RWC	Image
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4. Document ID: US 5283869 A

Entry 4 of 5

File: USPT

Feb 1, 1994

US-PAT-NO: 5283869
DOCUMENT-IDENTIFIER: US 5283869 A

TITLE: Interrupt structure for network interface circuit
DATE-ISSUED: February 1, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Adams; Shawn L.	Ann Arbor	MI	N/A	N/A
Engdahl; Jonathan R.	Saline	MI	N/A	N/A

US-CL-CURRENT: 709/237; 364/222.2, 364/228, 364/228.1, 364/231, 364/236.2, 364/238, 364/238.3, 364/239, 364/239.9, 364/240, 364/240.2, 364/240.8, 364/240.9, 364/241.2, 364/241.9, 364/242.31, 364/242.94, 364/242.95, 364/244, 364/244.3, 364/246.8, 364/247, 364/248.1, 364/260, 364/264, 364/280.8, 364/284, 364/284.3, 364/284.4, 364/DIG1, 370/462, 370/463, 709/213

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RWC	Image
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5. Document ID: US 4922486 A

Entry 5 of 5

File: USPT

May 1, 1990

US-PAT-NO: 4922486
DOCUMENT-IDENTIFIER: US 4922486 A

TITLE: User to network interface protocol for packet communications networks
DATE-ISSUED: May 1, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lidinsky; William P.	Naperville	IL	N/A	N/A
Roediger; Gary A.	Downers Grove	IL	N/A	N/A
Steele; Scott B.	Naperville	IL	N/A	N/A
Weddige; Ronald C.	Western Springs	IL	N/A	N/A

US-CL-CURRENT: 370/427; 340/825.34

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	RWC	Image
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